

input switchover means for [switching] selecting an input
[routes] route [according to the type of medium or
communications], said input switchover means comprising:

first switchover means for outputting encrypted and
non-encrypted software data to said signal processing means
and;

second switchover means for receiving the output from
said signal processing means and directing the output of
said signal processing means to said error processing means;
software management means for decoding encrypted software
data and for managing monetary charges according to the usage
[amounts] of [this] the software data[,];

data conversion means for converting decoded data outputted
from said software management means to output data offered to the
user[,] and

output route switchover means [provided as the prior step of
said software management means] for receiving encrypted data from
said input switchover means and outputting the encrypted data to
said software management means [encrypted software data], and for
receiving non-encrypted software data from said input switchover
means and outputting the non-encrypted software data to said data
conversion section [non-encrypted software data].

2. (ONCE AMENDED) The software reproduction apparatus of
claim 1 further comprising: [of]

drive apparatus for installing a writable medium[,] ;
writing means for writing on to said medium encrypted
software data obtained from the said input route prior to its
output to said software management means[,] ; and

[and] a means for reading [out] encrypted software data
written on said medium.

BP 2
Could
Sub 1
4. (ONCE AMENDED) The software reproduction apparatus of claim [2] 1 wherein said error management means is equipped with an error check code generation section for generating new error check codes corresponding to the said writable medium.

Please ADD the following new claims:

BP 3
4 7. (NEW) A software reproduction apparatus for reproducing encrypted or non-encrypted software data received via an input route including a writable medium, a non-writable medium and by communications with a remote source, and for executing monetary charges according to the usage of the software, the software reproduction apparatus comprising:

input switchover means for selecting an input route;
software management means for decoding encrypted software data using key data from an external source and for managing monetary charges according to the usage of the software data;
data conversion means for converting decoded data outputted from said software management means to output data offered to the user; and

output route switchover means for receiving encrypted data from said input switchover means and outputting the encrypted data to said software management means, for receiving the non-encrypted software data from said input switchover means and outputting the non-encrypted software data to said data conversion means, and for outputting the encrypted software data to a writable medium.

Sub 2
8. (NEW) The software reproduction apparatus of claim 7 wherein said error management means is equipped with an error check code generation section for generating new error check codes corresponding to the writable medium.